

Title (en)

Breeding ground stabilizer and method for improving a breeding ground.

Title (de)

Stabilisierungsmittel für einen Kulturboden und Verfahren zur Verbesserung des Kulturbodens.

Title (fr)

Stabilisant pour sol de culture et procédé pour le modifier.

Publication

EP 0294857 A1 19881214 (EN)

Application

EP 88200114 A 19880122

Priority

NL 8701540 A 19870701

Abstract (en)

Soil stabilizer and method for improving soil, said soil stabilizer comprising at least lime, iron as a watersoluble compound and a fertilizer, optionally in addition magnesium as powder or as a watersoluble compound, and one or more of the elements vanadium, manganese, potassium, zinc, copper, molybdenum and silicon as a watersoluble compound in specific ratios for improving trees and vegetables. The method comprises the distribution of these components as a plurality of distinct entities, each entity comprising at least one of the components. Preferably all components are added combined, optionally in a coated pill.

IPC 1-7

C05D 11/00

IPC 8 full level

C05D 3/02 (2006.01); **C05D 9/02** (2006.01); **C09K 17/06** (2006.01)

CPC (source: EP)

C05D 3/02 (2013.01); **C05D 9/02** (2013.01); **C09K 17/06** (2013.01)

Citation (search report)

- [X] GB 785024 A 19571023 - DOW CHEMICAL CO
- [X] GB 784508 A 19571009 - DOW CHEMICAL CO
- [X] FR 2244730 A1 19750418 - SIR SOC ITALIANA RESINE SPA [IT]
- [A] GB 803052 A 19581015 - DOW CHEMICAL CO
- [X] GB 741378 A 19551130 - HANS ADALBERT SCHWEIGART, et al
- [A] FR 455732 A 19130807 - PAUL CLAUDIUS BERTHON [FR]
- [A] US 2920950 A 19600112 - HEISE LORENZ W, et al

Cited by

ES2111466A1; ES2111457A1; EP0673903A3; ES2111467A1; ES2111458A1; ES2049127A1

Designated contracting state (EPC)

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